

8. OTHER (HISTORY OF PREVIOUS APPLICATIONS OR TRACKING):

BMPH 9106061W 1st request to ext time (BPH-890615IF)  
 BRH 900313UG gtd 7/26/80  
 BPH 890615IF chg. time ext. stat gtd 12/28/80  
 expd. 6/28/91

9. IF APPLICATION IS FOR EXTENSION/REINSTATEMENT OF NEW CP, HOW CLOSE IS THE APPLICANT TO COMPLETING CONSTRUCTION? IN ANSWERING THIS QUESTION, CIRCLE A, B OR C IMMEDIATELY BELOW. (These criteria were established in Memorandum Opinion and Order, Amendment of Section 73.3598 and associated rules concerning the construction of broadcast stations, adopted December 10, 1985 and released on December 17, 1985, 102, FCC 2d, 1054). **NOTE: THE SHOWING FOR AN EXTENSION FOR A NEW CP MUST BE STRONGER THAN THAT FOR A LICENSED STATION. (REFER TO QUESTION 3.)** IF STATION IS LICENSED, CIRCLE D BELOW AND DESCRIBE THE PROGRESS OR REASONS FOR LACK OF PROGRESS BELOW.

- A. Construction is complete and program tests have been conducted or are now underway; applicant will be filing license application;  
 B. Substantial progress is shown, e.g., site cleared, equipment ordered/on hand, construction has begun;  
 C. No progress, for reasons beyond the control of the permittee. (Financial or personal reasons do not merit justification.)  
 D. Station is licensed.

If your answer is "b", describe what specific examples of progress the applicant has made. If your answer is "c", what explanation(s) has the applicant provided?

At present, the station has been licensed to 102.3 FM  
 and is currently in the process of construction.

10. IF AN APPLICATION INVOLVES EITHER (A) A TRANSFER/ASSIGNMENT OF A NEW CP OR, (B) AN ENGINEERING MODIFICATION OF THE ORIGINAL CP, AND EITHER IS FILED WITHIN 9 MONTHS OF THE GRANT OF THE ORIGINAL CP, DOES APPLICANT PROMISE TO CONSTRUCT IMMEDIATELY AFTER GRANT OF CONSUMMATION OF ASSIGNMENT OR TRANSFER/ENGINEERING MODIFICATION?

YES \_\_\_ NO \_\_\_ (IF NO, SEE SUPERVISOR) DNA ☒

11. IF APPLICATION WAS FILED TO REPLACE AN EXPIRED CP, HAS APPLICANT EXPLAINED WHY IT WAS NOT TIMELY FILED? YES      NO      (IF NO, SEE SUPERVISOR) DNA   ✓    
IF YES, WHAT EXPLANATION HAS THE APPLICANT PROVIDED?

12. FINAL CHECKLIST

Is the application properly signed? ☒ YES ☐ NO

Are there any oppositions to the application? YES NO ☒

Does the application require a draft letter where the applicant has not been diligent in attempting to complete construction? YES NO ✓

Is the CP file attached? YES ☒ NO

### 13. RECOMMENDATION

I RECOMMEND GRANT for 6 months. (REMEMBER, if there is a license application concurrently pending, grant for 2 months only. Extension for all other conditions is good for 6 months.)

I DO NOT RECOMMEND GRANT because:

14. PROCESSOR *Kenner* *Apple*

SUPERVISOR \_\_\_\_\_

DATE TO SUPERVISOR 12-1-68



FCC 307

Approved by OAC  
3060-0407  
Expires 3/31/91

APPLICATION FOR EXTENSION OF BROADCAST CONSTRUCTION  
PERMIT TO REPLACE EXPIRED CONSTRUCTION PERMIT  
(CAREFULLY READ INSTRUCTIONS ON BACK BEFORE COMPLETING)

For Commission Use Only

File No. BMPH-910606JW

1. Name of Applicant (See Instruction C)  MEGALHYE BROADCASTING PARTNERSHIP		3. PURPOSE OF APPLICATION: <input checked="" type="checkbox"/> a. Additional time to construct broadcast station <input type="checkbox"/> b. Construction permit to replace expired permit							
2. Mailing Address (Number, street, city, state, ZIP code)  10 JUNIPER E RIVER, MO 63601		4. IDENTIFICATION OF OUTSTANDING CONSTRUCTION PERMIT <table border="1"><tr><td>File Number BPH-890615IF</td><td>Call Letters KEZP</td></tr><tr><td>Frequency 94.9</td><td>Channel No. 235C1</td></tr><tr><td colspan="2">Station Location Canadian, Texas</td></tr></table>		File Number BPH-890615IF	Call Letters KEZP	Frequency 94.9	Channel No. 235C1	Station Location Canadian, Texas	
File Number BPH-890615IF	Call Letters KEZP								
Frequency 94.9	Channel No. 235C1								
Station Location Canadian, Texas									
Telephone No. (Include Area Code) ( ) 431-1000									
5. OTHER Submitted as Exhibit No. <u>N/A</u> a list of the file numbers of pending applications concerning this station, e.g., major or minor modifications, assignments, etc. EXT OF CONSTRUCTION: (a) Has equipment been delivered? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO If answer the following: From When Ordered <u>  </u> If no order has been placed, so indicate <u>  </u> (b) Has installation commenced? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO If YES, submit as Exhibit No. <u>  </u> a description of the extent of installation and the date installation commenced. (c) Estimated date by which construction can be completed. September 1, 1991									
Date Ordered	Date Delivery Promised								
7. (a) If application is for extension of construction permit, submit as Exhibit No. <u>  </u> reason(s) why construction has not been completed.  (b) If application is to replace an expired construction permit, submit as Exhibit No. <u>N/A</u> the reason for not submitting a timely extension application, together with the reason(s) why construction was not completed during the period specified in the construction permit or subsequent extension(s).  Are the representations contained in the application for construction permit still true and correct? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO If NO, give particulars in Exhibit No. <u>  </u>									

The APPLICANT hereby waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

The APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations and that all the exhibits are a material part hereof and are incorporated herein as set out in full in the application.

CERTIFICATION

I certify that the statements in this application are true and correct to the best of my knowledge and belief, and are made in good faith.

Legal Name of Applicant  MEGALHYE BROADCASTING PARTNERSHIP	Signature  <u>MARK JONES</u>
Title	Date

**EXHIBIT 1**

Megahype Broadcasting Partnership, licensee of FM station KEZP at Canadian, Texas has not commenced installation of the equipment necessary for a change to C1 operation on Channel 235. Megahype has all of the equipment necessary on hand to operate as a C1 facility including a 20,000 watt transmitter and a ten bay antenna. The weather conditions in the Texas Panhandle have not been conducive for installing the ten bay antenna on the existing tower. The licensee and the person who is to install the antenna have not been able to coordinate a time to hang the antenna when the weather would permit installation. The Texas Panhandle has had a number of days when thunderstorms were present this spring and on many days when the weather was clear the wind conditions were such that the ten bay antenna could not be safely hung on the existing tower. The licensee is hopeful that the weather and timing of the installation crew will be such that the antenna may be hung in the very near future to allow the station to operate under its C1 authorization.

Attached to this exhibit is proof that Megahype Broadcasting Partnership has on hand the equipment needed for KEZP's operation as a C1 facility on FM Channel 235.

# STROZIER ELECTRONIC INC.

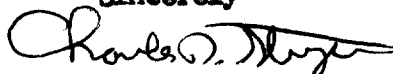
365 MORPHY AVENUE

FAIRHOPE, ALABAMA 36532

Ph. 1-800-888-5615

This letter is to certify that Strozier Electronic has delivered all equipment necessary to construct radio station KEZP Canadian Texas for their CI operation.

Sincerely

A handwritten signature in cursive script, appearing to read "Charles D. Strozier".

Charles D Strozier

## FEE PROCESSING FORM

06-07-91 8190550 003

TRIPLICATE

MM 96-92

Please read instructions on back of this form before completing it. Section I MUST be completed. If you are applying for concurrent actions which require you to list more than one Fee Type Code, you must also complete Section II. This form must accompany all payments. Only one Fee Processing Form may be submitted per application or filing. Please type or print legibly. All required blocks must be completed or application/filing will be returned without action.

## SECTION I

APPLICANT NAME (Last, first, middle initial)

MEGAHYPE BROADCASTING PARTNERSHIP

MAILING ADDRESS (Line 1) (Maximum 35 characters - refer to Instruction (2) on reverse of form)

104 JUNIPER

MAILING ADDRESS (Line 2) (if required) (Maximum 35 characters)

CITY

FLAT RIVER,

STATE OR COUNTRY (if foreign address)

MO

ZIP CODE

63601

CALL SIGN OR OTHER FCC IDENTIFIER (if applicable)

KEZP

Enter in Column (A) the correct Fee Type Code for the service you are applying for. Fee Type Codes may be found in FCC Filing Guides. Enter in Column (B) the Fee Multiple, if applicable. Enter in Column (C) the result obtained from multiplying value of the Fee Type Code in Column (A) by the number entered in Column (B), if any.

(A)

(B)

(C)

(1)

FEE TYPE CODE

FEE MULTIPLE  
(if required)FEE DUE FOR FEE TYPE  
CODE IN COLUMN (A)

FOR FCC USE ONLY

M K R

\$ 200.00

## SECTION II

— To be used only when you are requesting concurrent actions which result in a requirement to list more than one Fee Type Code.

(A)

(B)

(C)

FEE TYPE CODE

FEE MULTIPLE  
(if required)FEE DUE FOR FEE TYPE  
CODE IN COLUMN (A)

FOR FCC USE ONLY

(3)

(4)

(5)

\$

\$

\$

\$

RECEIVED

JUN 12 1991

FM EXAMINERS

ADD ALL AMOUNTS SHOWN IN COLUMN C, LINES (1) THROUGH (5), AND ENTER THE TOTAL HERE. THIS AMOUNT SHOULD EQUAL YOUR ENCLOSED REMITTANCE.

TOTAL AMOUNT REMITTED  
WITH THIS APPLICATION  
OR FILING

\$ 200.00

FOR FCC USE ONLY

200.00

APPLICATION FOR EXTENSION OF BROADCAST CONSTRUCTION  
PERMIT OR TO REPLACE EXPIRED CONSTRUCTION PERMIT  
(CAREFULLY READ INSTRUCTIONS ON BACK BEFORE COMPLETING)

For Commission Use Only

File No. BMPH-910606 JW

1. Legal Name of Applicant (See Instruction C)  MEGAHYPE BROADCASTING PARTNERSHIP		3. PURPOSE OF APPLICATION: <input checked="" type="checkbox"/> a. Additional time to construct broadcast station <input type="checkbox"/> b. Construction permit to replace expired permit							
2. Mailing Address (Number, street, city, state, ZIP code)  104 JUNIPER FLAT RIVER, MO 63601		4. IDENTIFICATION OF OUTSTANDING CONSTRUCTION PERMIT: <table border="1"><tr><td>File Number BPH-890615IF</td><td>Call Letters KEZP</td></tr><tr><td>Frequency 94.9</td><td>Channel No. 235C1</td></tr><tr><td colspan="2">Station Location Canadian, Texas</td></tr></table>		File Number BPH-890615IF	Call Letters KEZP	Frequency 94.9	Channel No. 235C1	Station Location Canadian, Texas	
File Number BPH-890615IF	Call Letters KEZP								
Frequency 94.9	Channel No. 235C1								
Station Location Canadian, Texas									
Telephone No. (Include Area Code) (314) 431-1000									
5. OTHER: Submit as Exhibit No. <u>N/A</u> a list of the file numbers of pending applications concerning this station, e.g., major or minor modifications, assignments, etc.									
6. EXTENT OF CONSTRUCTION: (a) <input checked="" type="checkbox"/> equipment been delivered? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO If NO, answer the following: From Whom Ordered (If no order has been placed, so indicate)		(b) Has installation commenced? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO If YES, submit as Exhibit No. _____ a description of the extent of installation and the date installation commenced.							
Date Ordered	Date Delivery Promised	(c) Estimated date by which construction can be completed. September 1, 1991							

7. (a) If application is for extension of construction permit, submit as Exhibit No. 1 reason(s) why construction has not been completed.

(b) If application is to replace an expired construction permit, submit as Exhibit No. N/A the reason for not submitting a timely extension application, together with the reason(s) why construction was not completed during the period specified in the construction permit or subsequent extension(s).

8. Are the representations contained in the application for construction permit still true and correct? ☒ YES ☐ NO  
NO, give particulars in Exhibit No. \_\_\_\_\_

The APPLICANT hereby waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

The APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations and that all the exhibits are a material part hereof and are incorporated herein as set out in full in the application.

CERTIFICATION

I certify that the statements in this application are true and correct to the best of my knowledge and belief, and are made in good faith.

Legal Name of Applicant  MEGAHYPE BROADCASTING PARTNERSHIP	Signature  <u>MARK WINEB</u>
Title	Date



# EXHIBIT 1

Megahype Broadcasting Partnership, licensee of FM station KEZP at Canadian, Texas has not commenced installation of the equipment necessary for a change to C1 operation on Channel 235. Megahype has all of the equipment necessary on hand to operate as a C1 facility including a 20,000 watt transmitter and a ten bay antenna. The weather conditions in the Texas Panhandle have not been conducive for installing the ten bay antenna on the existing tower. The licensee and the person who is to install the antenna have not been able to coordinate a time to hang the antenna when the weather would permit installation. The Texas Panhandle has had a number of days when thunderstorms were present this spring and on many days when the weather was clear the wind conditions were such that the ten bay antenna could not be safely hung on the existing tower. The licensee is hopeful that the weather and timing of the installation crew will be such that the antenna may be hung in the very near future to allow the station to operate under its C1 authorization.

Attached to this exhibit is proof that Megahype Broadcasting Partnership has on hand the equipment needed for KEZP's operation as a C1 facility on FM Channel 235.

# STROZIER ELECTRONIC INC.

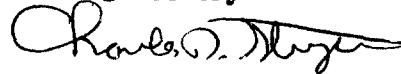
365 MORPHY AVENUE

FAIRHOPE, ALABAMA 36532

Ph. 1-800-888-5615

This letter is to certify that Strozier Electronic has delivered all equipment necessary to construct radio station KEZP Canadian Texas for their C1 operation.

Sincerely



Charles D Strozier



**FEDERAL COMMUNICATIONS COMMISSION**  
**FM BROADCAST STATION CONSTRUCTION PERMIT**

Official Mailing Address:

MEGAHYPE BROADCASTING PARTNERSHIP  
DRAWER B  
FLAT RIVER, MO 63601

Authorizing Official:

*Robert D. Greenberg*

Robert D. Greenberg  
Supervisory Engineer, FM Branch  
Audio Services Division  
Mass Media Bureau

Grant Date: **DEC 28 1989**

Call sign: KEZP

This permit expires 3:00 am.  
local time 18 months after  
grant date specified above

Permit File No.: BPH-890615IF

Subject to the provisions of the Communications Act of 1934, as amended, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this permit, the permittee is hereby authorized to construct the radio transmitting apparatus herein described. Installation and adjustment of equipment not specifically set forth herein shall be in accordance with representations contained in the permittee's application for construction permit except for such modifications as are presently permitted, without application, by the Commission's Rules.

This permit shall be automatically forfeited if the station is not ready for operation within the time specified (date of expiration) or within such further time as the Commission may allow, unless completion of the station is prevented by causes not under the control of the permittee. See Sections 73.3598, 73.3599 and 73.3534 of the Commission's Rules.

Equipment and program tests shall be conducted only pursuant to Sections 73.1610 and 73.1620 of the Commission's Rules.

Name of permittee:

MEGAHYPE BROADCASTING PARTNERSHIP

Station Location:

TX-CANADIAN

Frequency (MHz): 94.9

Channel: 235

Class: C1

Call sign: KEZP

Permit No.: BPH-890615IF

Hours of Operation: Unlimited

Transmitter location (address or description):

1300 FEET EAST OF HIGHWAY 60/83, 7.1 MILES SOUTH OF  
CANADIAN, TEXAS HEMPHILL COUNTY

Transmitter: Type accepted. See Sections 73.1660, 73.1665 and 73.1670  
of the Commission's Rules.

Transmitter output power: As required to achieve authorized ERP.

Antenna type: (directional or non-directional): Non-directional

Antenna coordinates: North Latitude: 35 48 56.0  
West Longitude: 100 23 35.0

	Horizontally Polarized Antenna	Vertically Polarized Antenna
Effective radiated power in the horizontal plane (kW) . . . . . :	100.0	100.0
Height of radiation center above ground (meters) . . . . . :	91.0	91.0
Height of radiation center above mean sea level (meters) . . . . . :	952.0	952.0
Height of radiation center above average terrain (meters) . . . . . :	170.0	170.0
Overall height of antenna structure above ground (including obstruction lighting, if any) . . . . . :	106.0 meters	

Obstruction marking and lighting specifications for antenna structure:

It is to be expressly understood that the issuance of these specifications is in no way to be considered as precluding additional or modified marking or lighting as may hereafter be required under the provisions of Section 303(q) of the Communications Act of 1934, as amended.

Paragraph 1.0, FCC Form 715 (March 1978):

Antenna structures shall be painted throughout their height with alternate bands of aviation surface orange and white, terminating with aviation surface orange bands at both top and bottom. The width of the bands shall be equal and approximately one-seventh the height of the structure, provided however, that the bands shall not be more than 100 feet nor less than 1 and 1/2 feet in width. All towers shall be cleaned and repainted as often as necessary to maintain good visibility.

Paragraph 3.0, FCC Form 715 (March 1978):

There shall be installed at the top of the structure one 300 m/m electric code beacon equipped with two 620- or 700-watt lamps (PS-40, Code Beacon type), both lamps to burn simultaneously, and equipped with aviation red color filters. Where a rod or other construction of not more than 20 feet in height and incapable of supporting this beacon is mounted on top of the structure and it is determined that this additional construction does not permit unobstructed visibility of the code beacon from aircraft at any normal angle of approach, there shall be installed two such beacons positioned so as to insure unobstructed visibility of at least one of the beacons from aircraft at any normal angle of approach. The beacons shall be equipped with a flashing mechanism producing not more than 40 flashes per minute nor less than 12 flashes per minute with a period of darkness equal to approximately one-half of the luminous period.

Paragraph 12.0, FCC Form 715 (March 1978):

On levels at approximately two-thirds and one-third of the over-all height of the tower, there shall be installed at least two 116- or 125-watt lamps (A21/TS) enclosed in aviation red obstruction light globes. Each light shall be mounted so as to insure unobstructed visibility of at least one light at each level from aircraft at any normal angle of approach.

Paragraph 21.0, FCC Form 715 (March 1978):

All lighting shall burn continuously or shall be controlled by a light sensitive device adjusted so that the lights will be turned on at a north sky light intensity level of about 35 foot candles and turned off at a north sky light intensity level of about 58 foot candles.

Paragraph 22.0, FCC Form 715 (March 1978):

During construction of an antenna structure, for which obstruction lighting is required, at least two 116- or 125-watt lamps (A21/TS) enclosed in aviation red obstruction light globes, shall be installed at the uppermost point of the structure. In addition, as the height of the structure exceeds each level at which permanent obstruction lights will be required, two similar lights shall be displayed nightly from sunset to sunrise until the permanent obstruction lights have been installed and placed in operation, and shall be positioned so as to insure unobstructed visibility of at least one of the lights at any normal angle of approach. In lieu of the above temporary warning lights, the permanent obstruction lighting fixtures may be installed and operated at each required level as each such level is exceeded in height during construction.

TRIPPLICATE 890707IE

RECEIVED

JUL - 7 1989

Federal Communications Commission  
Office of the Secretary


JUL 11 10 46 AM '89

AUDIO SERVICES  
DIVISION

AMENDMENT

BPH-890615IF

The Application For Minor Change (FCC Form 301) of Radio Station  
KEZP(FM), Canadian, Texas, filed with the Federal Communications  
Commission on June 15, 1989 is hereby amended to correct the name of the  
applicant to Megahype Broadcasting Partnership.

  
\_\_\_\_\_  
Marcus D. Jones  
President  
Megahype Broadcasting Partnership

Date: 6-29-89

**APPLICATION FOR CONSTRUCTION PERMIT FOR  
COMMERCIAL BROADCAST STATION**

(carefully read instructions before filing form)  
Return only form to FCC

**Section I - GENERAL INFORMATION**

**1. Name of Applicant**

Megahype Broadcasting, Inc.

FEE NO: 09014977

FEE TYPE:

MF I

FEE AMT: \$

500.00

ID SEQ:

15

Street Address or P.O. Box

P.O. Box 368

For Commission Use Only

File No.

15H 2 10 15 15

City

Canadian

State

TX

ZIP Code

79014

Telephone No. (Include Area Code)

(904) 438-9859

Send notices and communications to the following named person at the address below:

Name

Marc Jones

Street Address or P.O. Box

Drawer B

City

Flat River

State

MO

ZIP Code

63601

Telephone No. (Include Area Code)

(314) 431-1216

**2. This application is for:**

☐

AM

☒

FM

☐

TV

(a) Channel No. or Frequency:

235C1

(b) Principal Community:

City

Canadian

State

TX

(c) Check one of the following boxes:

☐

Application for NEW station

☐

MAJOR change in licensed facilities; call sign: .....

☒

MINOR change in licensed facilities; call sign: KEZP

☐

MAJOR modification of construction permit; call sign: .....

File No. of Construction Permit: .....

☐

MINOR modification of construction permit; call sign: .....

File No. of Construction Permit: .....

☐

AMENDMENT to pending application; Application file number: .....

RECEIVED

890615

FCC  
FEE SECTION

JUN 22 11 27 AM '89  
AUDIO RECORDED

**NOTE:** It is not necessary to use this form to amend a previously filed application. Should you do so, however, please submit only Section I and those other portions of the form that contain the amended information.

**3. Is this application mutually exclusive with a renewal application?**

☐

Yes

☒

No

If Yes, state:

Call letters:

Community of License:

City

State

\*Copies to:

Francis E. Fletcher, Jr., Esq.

Gardner Carton & Douglas

1001 Pennsylvania Ave., N.W., Suite 750



**Section V-B FM BROADCAST ENGINEERING DATA**

**For Commission Use Only**

File No. \_\_\_\_\_

ASB Referral Date \_\_\_\_\_

Referred by \_\_\_\_\_

Name of Applicant

MEGAHYPE BROADCASTING, INC.

Call letters (if issued)

KEZP

Is this application being filed in response to a window? ☐ Yes ☒ No

If yes, specify closing date: \_\_\_\_\_

Purpose of Application (check appropriate box(es))

☐

Construct a new (main) facility

☐

Construct a new auxiliary facility

☐

Modify existing construction permit for main facility

☐

Modify existing construction permit for auxiliary facility

☒

Modify licensed main facility

☐

Modify licensed auxiliary facility

If purpose is to modify, indicate below the nature of change(s) and specify the file number(s) of the authorizations affected.

☒

Antenna supporting-structure height

☒

Effective radiated power

☒

Antenna height above average terrain

☒

Frequency

☒

Antenna location

☒

Class

☐

Main studio location

☐

Other (summarize briefly)

File Number(s) DOCKET # 87-402

**1. Allocation:**

Channel No.

City

Principal Community to be served:

County

State

Class (check only one box below)

☐

A

☐

B1

☐

B

235

CANADIAN

HEMPHILL

TX

☐

C2

☒

C1

☐

C

**2. Exact location of antenna.**

(a) Specify address, city, county and state. If no address, specify distance and bearing relative to the nearest town or landmark.  
1300 FEET EAST OF HIGHWAY 60/83, 7.1 MILES SOUTH OF CANADIAN, TEXAS  
HEMPHILL COUNTY

(b) Geographical coordinates (to nearest second). If mounted on element of an AM array, specify coordinates of center of array. Otherwise, specify tower location. Specify South Latitude or East Longitude where applicable; otherwise, North Latitude or West Longitude will be presumed.

Latitude 35 ° 48 ' 56 "

Longitude 100 ° 23 ' 35 "

3. Is the supporting structure the same as that of another station(s) or proposed in another pending application(s)? ☐ Yes ☒ No

If Yes, give call letter(s) or file number(s) or both. \_\_\_\_\_

If proposal involves a change in height of an existing structure, specify existing height, above ground level, including antenna, all other appurtenances, and lighting, if any.

300 FEET

☐ Yes ☒ No

**Latitude** \_\_\_\_\_ ° \_\_\_\_\_ ' \_\_\_\_\_ " **Longitude** \_\_\_\_\_ ° \_\_\_\_\_ ' \_\_\_\_\_ "

☒ Yes ☐ No

Exhibit No.

E-1

Bearing (degrees True)

350 DEGREES

(b)

861 \_\_\_\_\_ meters

106 meters

967 meters

91 meters (H)

91 meters (V)

952 meters (H)

952 meters (V)

170 meters (H)

170 meters (V)

Exhibit No.

E-2

100 kw (H\*)

100 kw (V°)

☐ Yes ☒ No

Exhibit No.

1999

kw (V<sup>2</sup>)

- Polarization

10. Is a directional antenna proposed?

If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Section 73.316(d), and if applicable Section 73.213(c), including plot(s) and tabulations of horizontal and vertical radiated components in dBk and relative field.

☐ Yes ☒ No  
Exhibit No.  
---

11. Will the proposed facility satisfy the requirements of 47 C.F.R. Sections 73.315(a) and (b)?

If No, attach as an Exhibit a request for waiver and justification therefor, including amounts and percentages of population and area that will not receive 3.16 mV/m service.

☒ Yes ☐ No  
Exhibit No.  
---

12. Will the main studio be within the boundaries of the principal community to be served?

If No, attach as an Exhibit justification to 47 C.F.R. Section 73.1125.

☒ Yes ☐ No  
Exhibit No.  
---

13. (a) Does the proposed facility satisfy the requirements of 47 C.F.R. Section 73.207?

(b) If the answer to (a) is No, does 47 C.F.R. Section 73.213 apply?

☒ Yes ☐ No  
Exhibit No.  
---

(c) If the answer to (b) is Yes, attach as an Exhibit a justification, including a summary of any previous waivers.

(d) If the answer to (a) is No and the answer to (b) is No, attach as an Exhibit a statement describing the short spacing(s) and how it or they arose.

Exhibit No.  
---

14. Are there: (a) within 60 meters of the proposed antenna, any proposed or authorized FM or TV transmitters, or any nonbroadcast (except citizens band or amateur) radio stations; or (b) within the blanketing contour, any established commercial or government receiving stations, cable head-end facilities, or populated areas; or (c) within ten (10) kilometers of the proposed antenna, any proposed or authorized FM or TV transmitters which may produce receiver-induced intermodulation interference?

EXISTING TOWER IS BEING UTILIZED BY A CABLE COMPANY

If Yes, attach as an Exhibit a description of any expected, undesired effects of operations and remedial steps to be pursued if necessary, and a statement accepting full responsibility for the elimination of any objectionable interference (including that caused by receiver-induced or other types of modulation) to facilities in existence or authorized or to radio receivers in use prior to grant of this application. (See 47 C.F.R. Sections 73.315(b), 73.316(e) and 73.318.)

☐ Yes ☒ No

Exhibit No.  
---

15. Attach as an Exhibit a 7.5 minute series U.S. Geological Survey topographic quadrangle map that shows clearly, legibly, and accurately, the location of the proposed transmitting antenna. This map must comply with the requirements set forth in Instruction V. The map must further clearly and legibly display the original printed contour lines and data as well as latitude and longitude markings, and must bear a scale of distance in kilometers.

Exhibit No.  
E-5

16. Attach as an Exhibit (name the source) a map which shows clearly, legibly and accurately, and with the original printed latitude and longitude markings and a scale of distance in kilometers:

U.S. TACTICAL PILOTAGE CHART

(a) the proposed transmitter location, and the radials along which profile graphs have been prepared;

(b) The 3.16 mV/m and 1 mV/m predicted contours; and

(c) the legal boundaries of the principal community to be served.

Exhibit No.  
E-3 & 6

17. Specify area in square kilometers (1 sq. mi. = 2.59 sq. km.) and population (latest census) within the predicted 1 mV/m contour.

Area 11,476 sq. km.

Population 91,415

Exhibit No.

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18. For an application involving an auxiliary facility only, attach as an Exhibit a map (Sectional Aeronautical Chart or equivalent) that shows clearly, legibly, and accurately, and with latitude and longitude markings and a scale of distance in kilometers:

(a) the proposed auxiliary 1 mV/m contour; and

(b) the 1 mV/m contour of the licensed main facility for which the applied-for facility will be auxiliary. Also specify the file number of the license.

19. Terrain and coverage data (to be calculated in accordance with 47 C.F.R. Section 73.313)

Source of terrain data: (check only one box below)

☒ Linearly interpolated 30-second database

☐ 7.5 minute topographic map

(Source: NGDC)

☐ Other (briefly summarize)

Radial bearing (degrees True)	Height of radiation center above average elevation of radial from 3 to 16 km (meters)	Predicted Distances	
		To the 3.16 mV/m contour (kilometers)	To the 1 mV/m contour (kilometers)
.	SEE 0 DEGREES		
0	207.2	43.3	64.5
45	219.8	44.3	65.6
90	171.3	40.1	61.0
135	171.5	40.1	61.1
180	150.9	37.9	58.6
225	115.9	33.9	53.6
270	137.9	36.4	56.9
315	183.6	41.3	62.3

\*Radial through principal community, if not one of the major radials. This radial should NOT be included in calculation of HAAT.

20. Environmental Statement (See 47 C.F.R. Section 1.1301 et seq.)

Would a Commission grant of this application come within Section 1.1307 of the FCC Rules, such that it may have a significant environmental impact?

☐ Yes ☒ No  
Exhibit No.

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If you answer Yes, submit as an Exhibit an Environmental Assessment required by Section 1.1311.

If No, explain briefly why not.

CATEGORICALLY EXCLUDED AS PER SECTION 1.1306 OF THE RULES. SEE  
ENGINEERING REPORT, PAGE 5.

## CERTIFICATION

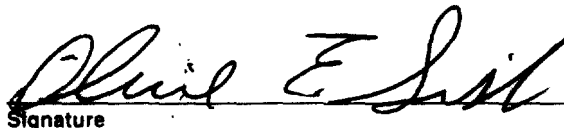
I certify that I have prepared this Section of this application on behalf of the applicant, and that after such preparation, I have examined the foregoing and have found it to be accurate and true to the best of my knowledge and belief.

OLVIE E. SISK, SISK ENGINEERING, INC.

Name (Typed or Printed)

APRIL 26, 1989

Date



Signature

( 601) 862-2233

Telephone No. (Include Area Code)

TECHNICAL CONSULTANT

Relationship to Applicant (e.g., Consulting Engineer)

P.O. BOX 549

FULTON, MISSISSIPPI 38843

Address (Include ZIP Code)

FM ENGINEERING DATA  
FOR  
MEGAHYPE BROADCASTING, INC.  
CANADIAN, TEXAS

INTRODUCTION:

This Engineering Exhibit has been prepared at the request of the above named Applicant for a change in channel, frequency, class, power and antenna location which is authorized in Docket Number 87-402. According to the Federal Communications Commission's 47 CFR 73.202, this channel and class have been assigned to Canadian, Texas. The Commission has ruled this type application is considered a minor change application. This application requests a change in channel, frequency, class, power and antenna location as authorized in the above stated docket.

This Engineering Exhibit contains the necessary information required by Federal Communications Commission's Form 301, Section V-B, Paragraphs 1-20, Pages 1 - 5.

ANTENNA AND SITE:

The antenna site was selected by the Applicant to comply with FCC 47 CFR 73.207 which relates to the minimum mileage separation requirements and 47 CFR 73.315 which sets the required minimum field strength of 3.16 mV/m (70 dBu) over the principal city, Canadian, Texas. Therefore this application meets the requirements of 47 CFR 73.207 and 47 CFR 73.315.

Exhibit E-1, is a duplication of the FAA Form 7460-1 filed with the Southwest Regional Office in Fort Worth, Texas, on April 26, 1989. This exhibit is required by FCC Form 301, Paragraph 5.

Exhibit E-2, depicts a vertical sketch of the proposed side-mounted, circular polarized antenna mounted on a uniform cross-section steel tower. This figure gives all the pertinent heights in meters as required by Federal Communications Commission's Form 301, V-B, Paragraph 7(a), 7(b)(1) and 7(b)(2).

CITY GRADE COVERAGE:

Federal Communications Commission's 47 CFR 73.315 requires that the Applicant select a transmitter site and an antenna height above average terrain that would place a minimum field of 3.16 mv/m (70 dbu) over Canadian, Texas, the proposed city of license. This Exhibit E-3, illustrates that this proposal is in full compliance with CFR 47 73.315 (a) (b) and Section V-B, Paragraph 11 and Paragraph 16 (c). This Exhibit illustrates the eight radials used to determine the average terrain which is required by FCC Form 301, Paragraph 16 (a).

Exhibit E-4, is an FM allocation study which illustrates that the proposed site meets the minimum separation requirements as set forth in 47 CFR 73.207 of the FCC Rules required by FCC Form 301, V-B, Paragraph 13(a). There are no known stations within 60 meters of the proposed site. There

are no known established commercial or government receiving stations or populated areas within the blanket contour. The proposed antenna site does not have any proposed or authorized FM or TV transmitters within ten kilometers that would create intermodulation interference.

SITE PLOTTED:

Exhibit E-5, is a copy of a portion of a Topographic Quadrangle, where the site is accurately plotted with latitude and longitude lines clearly marked as required by the Federal Communications Commission Form 301, Section V-B, Paragraph 15. The accuracy of the coordinates plotted was verified by a computer program which utilizes the tic marks on the 7.5 minute map to digitize and plot the coordinates to the nearest second. A complete 7.5 minute map of the Mendota Quadrangle is attached to the original application.

FIELD INTENSITY AND TOPOGRAPHIC DATA:

Exhibit E-6, shows the predicted field intensity contours depicted on map which were determined by using the data required in Paragraph 19, Section V-B, Page 4, of the Federal Communications Commission's Rules Form 301. These are the two contours required by 47 CFR 73.311. These contours indicate only the approximate extent of coverage over average terrain in the absence of interference. Under actual conditions, the true coverage may vary greatly from these estimates because the terrain over any specific path is expected to be different from the average terrain on which



the field strength chart was based. Because of these factors the estimated contours give no assurance of service to any specific percentage of receiver locations within the distances indicated.

In order to predict the distance to the field intensity contour, the antenna center of radiation above average terrain had to be determined. The procedures the Commission outlines in 47 CFR 73.312 were followed to make this determination. Eight radials were plotted from data based upon NGDC 30 second database starting with true North for a 0 degree radial and then extending clockwise at intervals of 45 degrees. From this data, elevation points were extracted and then the average from the 3 to 16 kilometers was utilized to determine the average terrain along that path. No roughness factor was included, see FR 25736 effective date of Rule.

#### CONTOUR CALCULATIONS:

Exhibit E-7, is a tabulation of distance in kilometers to the (3.16 mV/m) 70 dbu contour and the (1 mV/m) 60 dbu contour. These distances were computer calculated, utilizing the FCC 50-50 Chart, 47 CFR 73.333, Figure 1. This is the estimated field strength exceeded by 50 percent of the potential receiver locations for at least 50 percent of the time. This exhibit is in response to FCC Form 301, Section V-B, Page 4, Paragraph 19. In addition, this Exhibit contains the average terrain for the eight radials in the 3 to